ABSTRACT

An electrical connector includes a base (2'), a metal clip (3) pivotably engaged on the base, and a lever (4) for fastening the clip onto the base. A floor (232') is defined in a middle of the base. A rectangular raised support area (23') is provided around a periphery of the floor. The support area defines four inner side walls (231'). The side walls and the floor cooperatively define a substantially rectangular cavity (230') therebetween. One of the side walls defines a pair of protrusions (2310') protruding towards the cavity, wherein the two protrusions are coplanar with each other. The other side walls define a protrusion thereof respectively. Therefore, a first benchmark is obtained by a line joining the pair of protrusions on the side wall, and a second benchmark is determined by a line passing the protrusion on the adjacent and perpendicular side wall, perpendicular to the first benchmark.